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Substitute for form 1449/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Complete if Known

Application Number	10/680,345
Filing Date	10-08-2003
First Named Inventor	Daniel Amyot
Art Unit	2190 2152
Examiner Name	Whipple, Brian P.
Attorney Docket Number	1375.43183X00

Sheet	1	of	3
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[illegible][illegible]

Examiner Signature	/Brian Whipple/	Date Considered	08/29/2007
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		Application Number	10/680,345
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Sheet 2 of 3	Attorney Docket Number	1375.43183X00	

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
/BW/	5	J. LENNOX, et al.; CPL: A Language for User Control of Internet Telephony Services; January 15, 2002; IETF Internet Draft	
	6	Z. FU, et al.; IPSec/VPN Security Policy: Correctness, Conflict Detection and Resolution; January 2001; IEEE Policy 2001 Workshop	
	7	M. AMER, et al.; Feature Interaction Resolution Using Fuzzy Policies; May 2000; Proceedings of the 6th Feature Interaction in Telecommunications and Software Systems, pages 94-112	
	8	T. BRAY, et al.; Extensible markup language (XML) 1.0 (second edition); October 2000; W3C Recommendation REC-xml-20001006	
	9	F. DAWSON, et al.; Internet calendaring and scheduling core object specification (iCalendar); November 1998; IETF, Request for Comments 2445	
	10	N. GORSE; The Feature Interaction Problem: Automatic Filtering of Incoherences & Generation of Validation Test Suites at the Design Stage; September 2000; M.Sc. thesis, SITE, University of Ottawa	
	11	J. D. MOFFETT, et al.; Policy Conflict Analysis in Distributed System Management; 1994; Journal of Organization Computing, 4(1), pages 1-22	
	12	A. SEFIDCON, F. KHENDEK; FID: feature interaction detection tool; 2000; Microprocessors and Microsystems 24 (2000) 283-289	
	13	S. TANG, E.H. MAGILL and B. KELLY: The feature interaction problem in networked multimedia services - present and future; 1997, BT Technol J. Vol 15 No. 1 January 1997, pages 235-246	
/BW/	14	Von K. McCONNELL, Margaret E. NILSON, and Elenita E. SILVERSTEIN: Feature Interaction Analysis in the Advanced Intelligent Network: A Telephone Company Perspective, 1993, 0-7803-0950-2/1993, IEEE, pages 1548-1552	

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Signature**

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